

Saskatchewan Provincial Emergency Operations Centre

Situation Report

Event: Trucker Freedom Convoy – Saskatchewan Legislative Building Demonstration

Location: Regina

Current as of: February 14th, 2022 16:30 hrs.

Notification Type: ☐ Initial ☒ Update ☐ Final

Notification #: 8

Pr-EOC Activation Level: 3b

Current Level	Operational Level Description
	Level 5 – Routine Operation, Local Response/Local or Municipal EOC activated
	Level 4 – Enhanced Operation, District Response/District EOC activated
X	Level 3b – Virtual Operation, Multi District Response (Key Ministries)/Pr-EOC activated
	Level 3a – Full Operation, Multi District Response (All Ministries)/Pr-EOC activated
	Level 2 – Provincial Response/Provincial EOC activated
	Level 1 – National/International Response/Provincial EOC activated

NOTE: Situation Reports are intended “NOT FOR DISTRIBUTION”, unless otherwise specified. If you have questions regarding the information contained in this report, please contact the sender. This situation report has been compiled with information valid at the time indicated above.

IRONMENT

CURRENT SITUATION

- Weather: Snow. Blowing snow in outlying areas this evening and after midnight. Amount 2 to 4 cm. Wind southeast 30 km/h gusting to 50. Low minus 15. Wind chill minus 21 this evening and minus 26 overnight.
- No significant activity observed over the weekend.
- Protest activity appears to be dwindling down in the Regina area.
- The Frost Festival wrapped up on February 13th, and messaging was released by Ministry of Government Relations Communications regarding re-positioning of barricades in the Legislature and park areas.
- Focus has shifted to possible convoys/protests at/near Saskatchewan border crossings, which potentially may occur over the upcoming weekend.

CRITICAL ISSUES/CHALLENGES/PROBLEMS

- No new critical issues/challenges/problems.

PLANNED ACTIVITIES

- Coordination call to occur at 11:00am Wednesday, February 16th, 2022.

MEDIA

Map provided by Ministry of Government Relations Communications (for internal use only)

